## CLAIMS

- 1. A liposomal composition comprising a glycoside exhibiting antitumor activity, a phospholipid, and a positive-charge-providing substance; the glycoside being composed of GlcNAc-Gal-, GlcNAc-Gal-Glc-, Fuc-Gal-, Gal-Glc-, or Gal- as a sugar moiety, and a hydrophobic compound capable of forming a liposome.
  - 2. A liposomal composition comprising a glycoside selected from among glycosides represented by the following formulas

(1) through (3):

[F1]

5

10

$$G$$
 $CH_3$ 
 $CH_$ 

[wherein G represents GlcNAc-Gal-, GlcNAc-Gal-Glc-, Fuc-Gal-, 15 Gal-Glc-, or Gal-, and n represents an integer of 12 to 26];

- a phospholipid; and a positive-charge-providing substance.
- 3. The liposomal composition as recited in claim 1 or 2, wherein the positive-charge-providing substance is an aliphatic amine.
- 5 4. An anticancer agent comprising the liposomal composition as recited in any one of claims 1 to 3.

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